Software Developer

Anar Abdullazada

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Summary

Results-oriented software developer with **3 years of experience in Full-Stack development.**
Proficient in Laravel, TypeScript, SQL, Golang, Docker, SEO, Git and PWAs.
Seeking to apply my skills in innovative projects.

Skills

- Developing RESTful APIs and responsive UIs.
- Implementing complex business logic.
- Designing software architecture, software deployment.
- Integrating 3rd party hardware, software, payment APIs, OAuth, OpenAI compatible LLM APIs.
- Reading and writing documentation.

Technologies:

- PHP, Laravel, SQL, Golang, Python, TypeScript, Flutter, Git, PWA, SEO, HTML5, CSS3, Bootstrap, Bash.
- MySQL, PostgreSQL, MongoDB, SQLite.
- Apache, NGINX, Linux, Docker, Azure, Oracle.
- Stripe API, OAuth, ZohoCRM API, PulPal API, Hikvision ISAPI.

Soft skills: Technical writing, Agile, cross-functional collaboration, problem-solving and critical thinking, estimating timelines, prioritisation, mentoring juniors, presenting and demoing.

Experience

AzParking - Hybrid - December 2024 - Present

Middle Back-End Developer

- Delivered a report proposing **software architecture** changes and justifying technology choices.
- Provided **technical guidance** to new employees, lead an intern.
- Implemented inter-service **synchronisation and aggregation pipelines**.

AzParking: Overground parking automation

- URL: https://play.google.com/store/apps/details?id=com.azparking
- Maintained the Control Panel, rewrote and documented mobile app of **1 million users**, increasing code quality.
- Integrated national **ID verification** APIs (my.gov.az), Kapital Bank **payment APIs**, face recognition devices.
- Implemented mobile notification system, fine approval system.

Parkzone: Underground parking automation

- Maintained the **parking automation** software used by: The Baku Bus Complex, Baku National Park, Tofiq Bahramov National Stadium, Heydar Aliyev Museum, and 20 other **big-name national and private clients**.
- Integrated the payment system with various vendors.
- Converted from single-tenant to multi-tenant system.

British Centre - Hybrid - August 2024 - December 2024

Junior Full-Stack Developer

- Configured CRON jobs for automated **email marketing** campaigns.
- Managed application deployment.

LinguaFace: Platform for TOEFL exam preparation

- URL: https://github.com/AP0me/linguaface/
- Created a **TOEFL** English language **examination system**.
- Developed reading, listening, writing, and speaking exams.
- Implemented data structures and UI for various types of TOEFL questions.
- Developed an admin panel for customization.

British Centre: Company website

- **Optimised SEO** for the British Centre's website to improve search engine visibility.

Inova: Platform for building e-commerce websites

- Developed a platform for building **e-commerce** websites, **point-of-sale**, and **warehouse** software.

Cyber Security Platform - On-site - March 2024 - August 2024

Junior Full-Stack Developer

KTLab: Cyber security training platform

- Developed KTLab, a **cybersecurity training** platform.
- Isolated project components using **Docker on Azure**, improving security.
- Implemented **responsive web designs** using Bootstrap.

Freelance Full-Stack Developer

ZohoPulpal: Pulpal Payment gateway for Zoho Books: https://github.com/AP0me/zoho-pulpal/

Internships in related fields: 5 month total.

Education

University of Strasbourg: Bachelor's in **Computer Science**
University of Strasbourg: Master's in **Data Science and Artificial Intelligence**
GNI Software: Flutter Developer Intern - February 2024 - March 2024
Radiation Problems Institute: Database Developer Intern - July 2023 - September 2023
British Council: IELTS (Score: 7.5)
DIM: Bachelor's exam (Score: 641.5/700)

Personal Projects:

ScheduleBot: Telegram and WhatsApp bot for ScheduleFit with an integrated AI chatbot.
ScheduleFit: PWA app for small business scheduling needs

- URL: https://github.com/AP0me/schedule_me
- Tools: Laravel, PHP, SQLite, JavaScript
- Developed no-sign up appointments and color-coded 'free slot' indicator.
- Functional, beautiful, original animated design.

NoiseSuppressor: An Android app for real-time noise removal

- URL: https://github.com/AP0me/noise-suppressor
- Tools: Kotlin, Android SDK
- One-click real-time in-device noise filtering, only one of its kind on Android.
- Removes noise and music leaving only vocals to be played.

MPTBM: Multi-Player Text-Based Moddable Game

- URL: https://github.com/AP0me/mptbm-game
- Tools: Golang

Foggy: A terminal-based, multiplayer sandbox game

- Tools: Golang

"Conway's Game of Life" running inside of a PDF